



Accreditation Certificate

for the

degree programme
„Electrical Engineering“
(Bachelor of Engineering)
at the

Almaty University of Power Engineering and Telecommunications named after
Gumarbek Daukeev

The award of the subject-based ASIIN seal is valid from 22 March 2024 and limited until 12 April 2025.

The degree programme includes the following options: full time

The degree programme is aligned to Level 6 of the European Qualifications Framework for Life-long Learning (EQF LLL).

- System power plants
- Electrical networks and systems
- Relay protection of electrical power system
- Power supply and energy saving of infra-structure facilities
- Renewable sources of energy
- Electromechanical converters with digital control

9 April 2024

Prof. Dr. Kathrin Lehmann
Chairpersons of the Accreditation Commission

Prof. Dr. Gert Ingold
Chairpersons of the Accreditation Commission

Dr. Iring Wasser
Managing Director



Accreditation Certificate

for the

degree programme
„Automation and Control“
(Bachelor of Engineering)
at the

Almaty University of Power Engineering and Telecommunications named after
Gumarbek Daukeev

The award of the subject-based ASIIN seal is valid from 22 March 2024 and limited until 12 April 2025.

The degree programme includes the following options: full time

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- Automation and informatization in control systems
- Automation and control in the fuel and energy complex
- Oil industry automation systems
- Automation and business process management
- Automation and robotic systems

9 April 2024

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Managing Director



Accreditation Certificate

for the

degree programme

**„Radioengineering, Electronics and Telecommunications“
(Bachelor of Science)**

at the

**Almaty University of Power Engineering and Telecommunications named after
Gumarbek Daukeev**

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- Infocommunication technologies
- Innovative technologies

9 April 2024

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The award of the subject-based ASIIN seal is valid from 22 March 2024 and limited until 12 April 2025.

The degree programme includes the following options: full time

The degree programme is aligned to Level 7 of the European Qualifications Framework for Life-long Learning (EQF LLL).

9 April 2024

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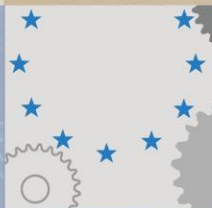
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9 April 2024

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Managing Director



European
Accreditation
of Engineering
Programmes

EUR-ACE® Bachelor

This is to certify that the engineering degree programme

Bachelor of Engineering Electrical Engineering

(Electrical Engineering)

provided by

Almaty University of Power Engineering and Telecommunications named after
Gumarbek Daukeev

accredited by

ASIIN e.V.

on 22 March 2024

until 12 April 2025

satisfies the criteria for Bachelor degree programmes specified in the
EUR-ACE® Framework Standards for the Accreditation of Engineering
Programmes, and therefore for the above period of accreditation
is designated as a

**EUROPEAN-ACCREDITED ENGINEERING
BACHELOR DEGREE PROGRAMME.**

c e r t i f i c a t e



For the European
Network for Accreditation
of Engineering Education
(ENAAEE)



For ASIIN

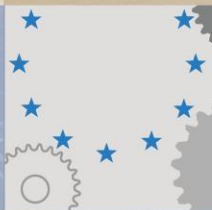
The President
Mr. Damien Owens

The Chairperson of the
Accreditation Commission
Prof. Dr. Kathrin Lehmann

Brussels, 9 April 2024

Düsseldorf, 9 April 2024

A graduate of this programme may define him/herself "EUR-ACE® Bachelor/Master" as appropriate.



European
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Programmes

EUR-ACE® Bachelor

This is to certify that the engineering degree programme

Bachelor of Engineering Automation and Control

(Automation and Control)

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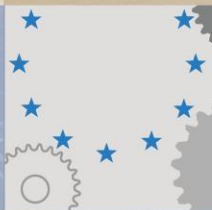


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Radioengineering, Electronics and
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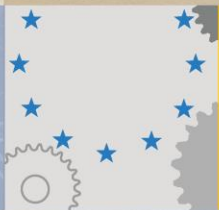


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The Chairperson of the
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Düsseldorf, 9 April 2024

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European
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Programmes

EUR-ACE® Master

This is to certify that the engineering degree programme

Master of Engineering Electrical Engineering

(Electrical Engineering)

provided by

Almaty University of Power Engineering and Telecommunications named after
Gumarbek Daukeev

accredited by

ASIIN e.V.

on 22 March 2024

until 12 April 2025

satisfies the criteria for Master degree programmes specified in the
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MASTER DEGREE PROGRAMME.

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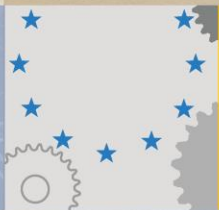


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MASTER DEGREE PROGRAMME.

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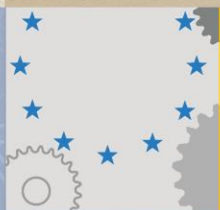


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